

ABSTRACT

DEVICE FOR PROTECTING A CONTAINER AND CONTAINER EQUIPPED THEREWITH

This container (1) is, in particular, a container made of composite material intended to contain a fluid under pressure, and having a cylindrical side wall (1a) and rounded ends (1b), commonly known as "domes".

The device (2) comprises:

- a shell (10) made of a puncture-resistant material, shaped to envelope at least the entirety of a dome (1b) of the container (1), delimiting a space between its interior face and the exterior face of the wall of the container (1); and
- a compressible material (11) capable of deadening a knock or impact, filling the entirety of the aforementioned space.

Figure 1